

Day : Friday
Date: 9/22/2006

Time: 15:42:38

 **PALM INTRANET**

Inventor Information for 10/652747

Inventor Name	City	State/Country
GRITZKY, ARTHUR	POLLHAM	AUSTRIA
STEININGER, JOSEF	VOCKLAMARKT	AUSTRIA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign C
----------------------------	--------------------------	-------------------------------	---------------------------------	-----------------------------------	---------------------------

Search Another: Application# **or Patent#**
PCT / **or PG PUBS #**
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050113689 A1	US- PGPUB	20050526	Method and apparatus for performing multi-mode imaging	600/437	600/440	Gritzky, Arthur
US 20050111710 A1	US- PGPUB	20050526	User interactive method and user interface for detecting a contour of an object	382/128	715/961	Gritzky, Arthur et al.
US 20050049494 A1	US- PGPUB	20050303	Method and apparatus for presenting multiple enhanced images	600/437	600/453	Gritzky, Arthur et al.
US 20040213445 A1	US- PGPUB	20041028	Method and apparatus for separating an object from an ultrasound image	382/128		Lee, Min Hwa et al.
US 20030055338 A1	US- PGPUB	20030320	Apparatus and methods for ultrasound imaging with positioning of the transducer array	600/459		Steininger, Josef et al.
US 20030055334 A1	US- PGPUB	20030320	Methods and apparatus for ultrasonic compound imaging	600/443		Steinbacher, Franz et al.
US 20020058872 A1	US- PGPUB	20020516	Method for determination of the direction of introduction and for controlling the introduction path of biopsy needles	600/439	128/916	Steininger, Josef et al.
US 7011632 B2	USPAT	20060314	Methods and apparatus for ultrasonic compound imaging	600/437	600/447; 600/463	Steinbacher; Franz et al.
US 6616610 B2	USPAT	20030909	Method for determination of the direction of introduction and for controlling the introduction path of biopsy needles	600/443	600/425; 600/437	Steininger; Josef et al.
US 6482159 B1	USPAT	20021119	Method for the examination of objects with ultrasound	600/443	128/916	Wiesauer; Franz et al.
US 6450962 B1	USPAT	20020917	Ultrasonic diagnostic methods and apparatus for generating images from multiple 2D slices	600/458	600/440; 600/441; 600/443; 600/447	Brandl; Helmut et al.